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L9 AND HYDROXY NUMBER	0

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US Pre-Grant Publication Full-Text Database
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L10

Search History

DATE: Monday, October 25, 2004 [Printable Copy](#) [Create Case](#)

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<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L10</u>	L9 AND HYDROXY NUMBER	0	<u>L10</u>
<u>L9</u>	L8 AND TETRAOL	1	<u>L9</u>
<u>L8</u>	L7 AND POLYESTER	39	<u>L8</u>
<u>L7</u>	L6 AND L3	45	<u>L7</u>
<u>L6</u>	106/\$ OR 560/\$ OR 528/\$	312709	<u>L6</u>
<u>L5</u>	L3 AND TETRAOL	2	<u>L5</u>
<u>L4</u>	L3 AND HYDROXY NUMBER AND POLYESTER	2	<u>L4</u>
<u>L3</u>	POLYOL WITH POLYCARBOXYLIC ACID WITH(ACRYLIC ACID)	204	<u>L3</u>
<u>L2</u>	POLYOL SAME POLYCARBOXYLIC ACID SAME (ACRYLIC ACID)	546	<u>L2</u>
<u>L1</u>	POLYOL AND POLYCARBOXYLIC ACID AND (ACRYLIC ACID)	5620	<u>L1</u>

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Generate OACS				

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☐ 1. Document ID: US 6306967 B1

Using default format because multiple data bases are involved.

L9: Entry 1 of 1

File: USPT

Oct 23, 2001

US-PAT-NO: 6306967

DOCUMENT-IDENTIFIER: US 6306967 B1

TITLE: Solid, oxazoline-terminated, urethane-functional polyaddition compounds, a process for preparing them and their use

DATE-ISSUED: October 23, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Spyrou; Emmanouil	Marl			DE
Wenning; Andreas	Nottuln			DE

US-CL-CURRENT: 525/131; 525/329.9, 525/437, 525/440, 525/934, 528/73, 528/76, 528/80, 528/83, 548/238

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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Terms	Documents
L8 AND TETRAOL	1

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